



Protocol Galileo Propeller Replacement

This guide will walk you through replacing a broken propeller on your drone.

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INTRODUCTION

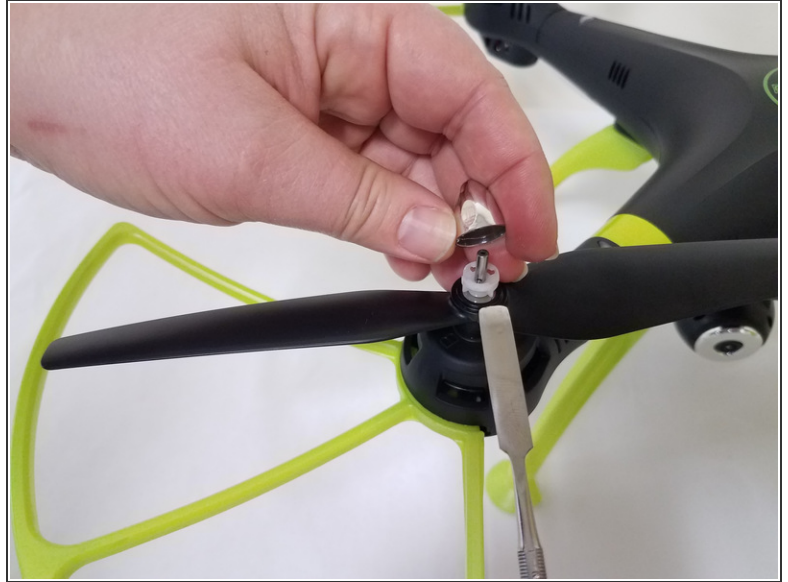
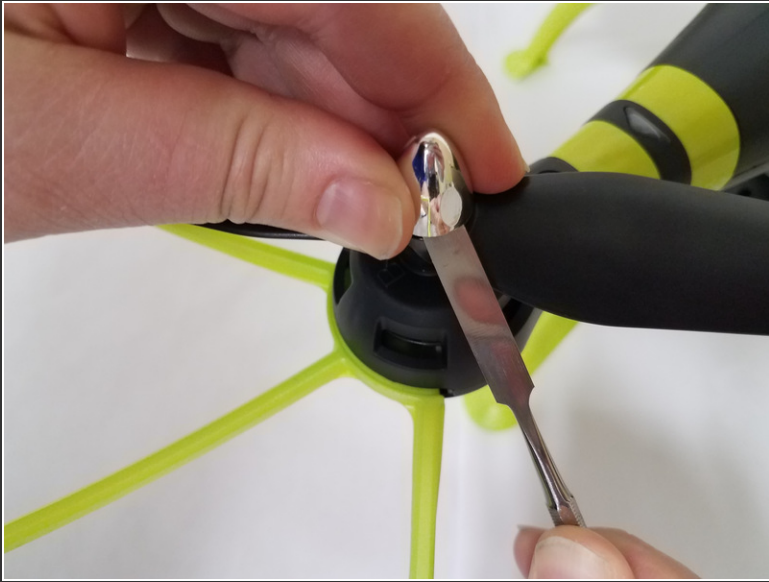
This guide will give detailed steps for replacing a propeller. This guide utilizes the heavy duty spudger tool and the tweezers.



TOOLS:

- [Tweezers](#) (1)
 - [Heavy-Duty Spudger](#) (1)
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Step 1 — Propeller



- Use the heavy duty spudger tool to pry off metal caps by pushing the spudger up into the cap.

Step 2



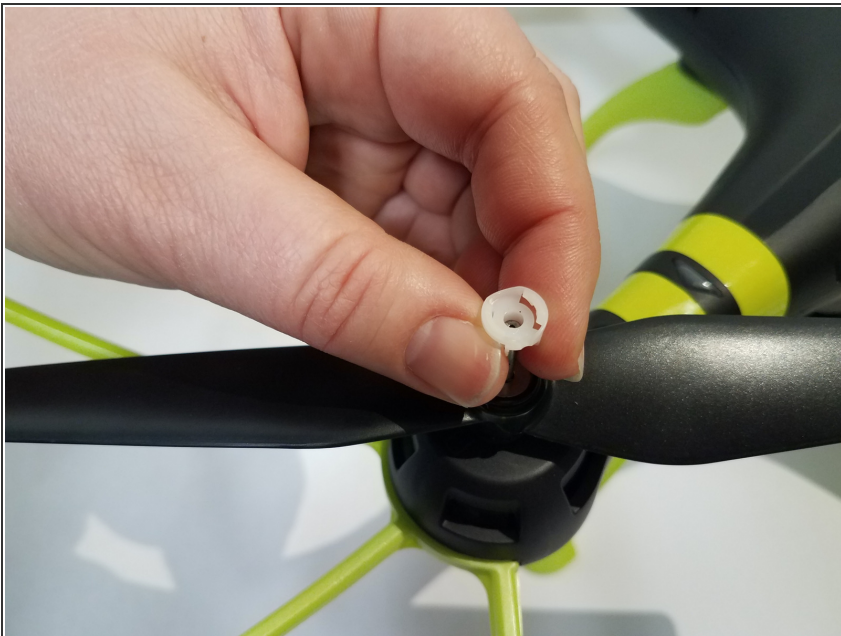
- Twist the white spindle sleeve counter clockwise to align locking pin inside with the opening.

Step 3



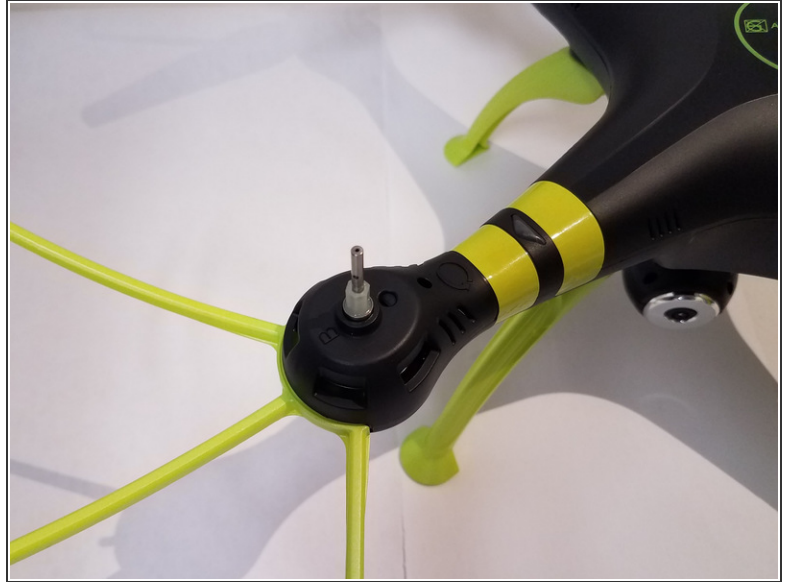
- Use tweezers to remove locking pin.

Step 4



- Pull off white spindle sleeve.
- ☑ Take note of which side of the spindle sleeve is the top.

Step 5



- Pull off propeller.

To reassemble your device, follow these instructions in reverse order.

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